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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L17	L16 and complex\$5	52
<input type="checkbox"/>	L16	l9 and l11	95
<input type="checkbox"/>	L15	polyethylene glycol adj oligoglycolylacrylate	0
<input type="checkbox"/>	L14	polyethylene glycol-oligoglycolylacrylate	0
<input type="checkbox"/>	L13	peg-oligoglycolylacrylate	9
<input type="checkbox"/>	L12	peg-polyglycolylacrylate	0
<input type="checkbox"/>	L11	polyvinyl alcohol or pva! or polyethylene glycol-polyglycolylacrylate	162603
<input type="checkbox"/>	L10	L9 and macromer	1
<input type="checkbox"/>	L9	nonoate	436
<input type="checkbox"/>	L8	L7 and (restenosis or wound or adhesion or controlled delivery)	249
<input type="checkbox"/>	L7	nitric oxide and complex\$5 and (molsidomine or cas754 or spm-5185 or s-nitrosothiol or organic nitrate)	442
<input type="checkbox"/>	L6	5879713.pn. or 5994444.pn.	4
<input type="checkbox"/>	L5	L4 and l2	8
<input type="checkbox"/>	L4	nitric oxide	18782
<input type="checkbox"/>	L3	ntric oxide	5
		US-4526938-\$.DID. OR US-4716203-\$.DID. OR US-4741337-\$.DID. OR US-4957744-\$.DID. OR US-4987744-\$.DID. OR US-5410016-\$.DID. OR US-0550817-\$.DID. OR US-5632981-\$.DID. OR US-5665840-\$.DID. OR US-	
<input type="checkbox"/>	L2	5807927-\$.DID. OR US-5849839-\$.DID. OR US-5849841-\$.DID. OR US-5900433-\$.DID. OR US-5910316-\$.DID. OR US-5932674-\$.DID. OR US-5939489-\$.DID. OR US-0601077-\$.DID. OR US-6299604-\$.DID. OR US-6262206-\$.DID.	38
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
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<input type="checkbox"/>	L1	5807927-\$.DID. OR US-5849839-\$.DID. OR US-5849841-\$.DID. OR US-5900433-\$.DID. OR US-5910316-\$.DID. OR US-5932674-\$.DID. OR US-5939489-\$.DID. OR US-0601077-\$.DID. OR US-6299604-\$.DID. OR US-6262206-\$.DID.	19

END OF SEARCH HISTORY

Searches for User *bfubara* (Count = 17430)

Queries 17381 through 17430.

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S #	Updt	Database	Query	Time	Co
<u>S17430</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	nonoate and polyvinyl alcohol or pva! or polyethylene glycol- polyglycolylacrylate and complex\$5	2005- 01-07 22:33:35	
<u>S17429</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	nonoate and polyvinyl alcohol or pva! or polyethylene glycol- polyglycolylacrylate	2005- 01-07 22:33:11	
<u>S17428</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	polyethylene glycol adj oligoglycolylacrylate	2005- 01-07 22:32:01	
<u>S17427</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	polyethylene glycol- oligoglycolylacrylate	2005- 01-07 22:31:46	
<u>S17426</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	peg-oligoglycolylacrylate	2005- 01-07 22:31:14	
<u>S17425</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	peg-polyglycolylacrylate	2005- 01-07 22:30:29	
<u>S17424</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	polyvinyl alcohol or pva! or polyethylene glycol- polyglycolylacrylate	2005- 01-07 22:29:26	
<u>S17423</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	nonoate and macromer	2005- 01-07 22:26:05	
<u>S17422</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	nonoate	2005- 01-07 22:25:50	
<u>S17421</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	nitric oxide and complex\$5 and (molsidomine or cas754 or spm- 5185 or s-nitrosothiol or organic nitrate) and (restenosis or wound or adhesion or controlled delivery)	2005- 01-07 22:04:51	
<u>S17420</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	nitric oxide and complex\$5 and	2005-	

		(molsidomine or cas754 or spm-5185 or s-nitrosothiol or organic nitrate)	01-07 22:02:59
<u>S17419</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI 5879713.pn. or 5994444.pn.	2005-01-07 21:48:48
<u>S17418</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI nitric oxide and US-4526938-\$.DID. OR US-4716203-\$.DID. OR US-4741337-\$.DID. OR US-4957744-\$.DID. OR US-4987744-\$.DID. OR US-5410016-\$.DID. OR US-0550817-\$.DID. OR US-5632981-\$.DID. OR US-5665840-\$.DID. OR US-5807927-\$.DID. OR US-5849839-\$.DID. OR US-5849841-\$.DID. OR US-5900433-\$.DID. OR US-5910316-\$.DID. OR US-5932674-\$.DID. OR US-5939489-\$.DID. OR US-0601077-\$.DID. OR US-6299604-\$.DID. OR US-6262206-\$.DID.	2005-01-07 21:26:28
<u>S17417</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI nitric oxide	2005-01-07 21:25:39
<u>S17416</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI ntric oxide	2005-01-07 21:25:24
<u>S17415</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI US-4526938-\$.DID. OR US-4716203-\$.DID. OR US-4741337-\$.DID. OR US-4957744-\$.DID. OR US-4987744-\$.DID. OR US-5410016-\$.DID. OR US-0550817-\$.DID. OR US-5632981-\$.DID. OR US-5665840-\$.DID. OR US-5807927-\$.DID. OR US-5849839-\$.DID. OR US-5849841-\$.DID. OR US-5900433-\$.DID. OR US-5910316-\$.DID. OR US-5932674-\$.DID. OR US-5939489-\$.DID. OR US-0601077-\$.DID. OR US-6299604-\$.DID. OR US-6262206-\$.DID.	2005-01-07 21:23:26
<u>S17414</u>	<u>U</u>	USPT US-4526938-\$.DID. OR US-4716203-\$.DID. OR US-4741337-\$.DID. OR US-4957744-\$.DID. OR US-4987744-\$.DID. OR US-5410016-\$.DID. OR US-0550817-\$.DID. OR US-5632981-\$.DID. OR US-5665840-\$.DID. OR US-	2005-01-07 21:22:52

5807927-\$.DID. OR US-5849839-\$.DID. OR US-5849841-\$.DID. OR US-5900433-\$.DID. OR US-5910316-\$.DID. OR US-5932674-\$.DID. OR US-5939489-\$.DID. OR US-0601077-\$.DID. OR US-6299604-\$.DID. OR US-6262206-\$.DID.

S17413 U PGPB,USPT,USOC,EPAB,JPAB,DWPI (424/\$).ccls. and nitric oxide and 2005-
polyvinyl alcohol or PVA! or 01-07
PEG-oligoglycolylacrylate or 19:55:57
polyethylene0ligoglycolylacrylate
and l-arginine or molsodamine or
cas754! or spm-5185! or s-
nitrosothiol or nitrate and (wound
heal\$3 or restenosis or adhesion or
coat\$3 or support or controlled
adj20 drug adj20 delivery)

S17412 U PGPB,USPT,USOC,EPAB,JPAB,DWPI (424/\$).ccls. and nitric oxide and 2005-
polyvinyl alcohol or PVA! or 01-07
PEG-oligoglycolylacrylate or 19:51:28
polyethylene0ligoglycolylacrylate
and l-arginine or molsodamine or
cas754! or spm-5185! or s-
nitrosothiol or nitrate

S17411 U PGPB,USPT,USOC,EPAB,JPAB,DWPI (424/\$).ccls. and nitric oxide and 2005-
polyvinyl alcohol or PVA! or 01-07
PEG-oligoglycolylacrylate or 19:51:09
polyethylene0ligoglycolylacrylate

S17410 U PGPB,USPT,USOC,EPAB,JPAB,DWPI (424/\$).ccls. and nitric oxide and 2005-
macromer 01-07
19:48:44

S17409 U PGPB,USPT,USOC,EPAB,JPAB,DWPI (424/\$).ccls. and nitric oxide 2005-
01-07
19:48:31

S17408 U PGPB,USPT,USOC,EPAB,JPAB,DWPI (424/\$).ccls. 2005-
01-07
19:48:13

S17407 U PGPB,USPT,USOC,EPAB,JPAB,DWPI l-arginine or molsodamine or 2005-
cas754! or spm-5185! or s- 01-07
nitrosothiol or nitrate and (NO! or 19:30:41
nitric oxide) and nitric oxide and
polyvinyl alcohol or PVA! or
PEG-oligoglycolylacrylate or
polyethylene0ligoglycolylacrylate
and (wound heal\$3 or restenosis or
adhesion or coat\$3 or support or
controlled adj20 drug adj20
delivery) and macromer

		composition or macromer	
<u>S17406</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPII-arginine or molsodamine or cas754! or spm-5185! or s-nitrosothiol or nitrate and (NO! or nitric oxide) and nitric oxide and polyvinyl alcohol or PVA! or PEG-oligoglycolylacrylate or polyethylene0oligoglycolylacrylate and (wound heal\$3 or restenosis or adhesion or coat\$3 or support or controlled adj20 drug adj20 delivery)	2005-01-07 19:29:43
<u>S17405</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPII-arginine or molsodamine or cas754! or spm-5185! or s-nitrosothiol or nitrate and (NO! or nitric oxide) and nitric oxide	2005-01-07 19:28:53
<u>S17404</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI NO! not no.	2005-01-07 19:17:59
<u>S17403</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI NO!	2005-01-07 19:15:32
<u>S17402</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI macromer composition or macromer and l-arginine or molsodamine or cas754! or spm-5185! or s-nitrosothiol or nitrate and (NO! or nitric oxide) and polyvinyl alcohol or PVA! or PEG-oligoglycolylacrylate or polyethylene0oligoglycolylacrylate and (wound heal\$3 or restenosis or adhesion or coat\$3 or support or controlled adj20 drug adj20 delivery)	2005-01-07 19:11:57
<u>S17401</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI macromer composition or macromer	2005-01-07 19:11:37
<u>S17400</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI macromer composition	2005-01-07 19:10:55
<u>S17399</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI macromer	2005-01-07 19:10:43
<u>S17398</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPII-arginine or molsodamine or cas754! or spm-5185! or s-nitrosothiol or nitrate and (NO! or nitric oxide) and polyvinyl alcohol or PVA! or PEG-oligoglycolylacrylate or	2005-01-07 19:10:12

			polyethylene0ligoglycolylacrylate and (wound heal\$3 or restenosis or adhesion or coat\$3 or support or controlled adj20 drug adj20 delivery)	
<u>S17397</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	l-arginine or molsodamine or cas754! or spm-5185! or s- nitrosothiol or nitrate and (NO! or nitric oxide)	2005- 01-07 19:09:29
<u>S17396</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	l-arginine or molsodamine or cas754! or spm-5185! or s- nitrosothiol or nitrate	2005- 01-07 19:09:01
<u>S17395</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	polyvinyl alcohol or PVA! or PEG-oligoglycolylacrylate or polyethylene0ligoglycolylacrylate and (NO! or nitric oxide) and (wound heal\$3 or restenosis or adhesion or coat\$3 or support or controlled adj20 drug adj20 delivery) and complex\$5	2005- 01-07 19:03:41
<u>S17394</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	polyvinyl alcohol or PVA! or PEG-oligoglycolylacrylate or polyethylene0ligoglycolylacrylate and (NO! or nitric oxide) and (wound heal\$3 or restenosis or adhesion or coat\$3 or support or controlled adj20 drug adj20 delivery)	2005- 01-07 19:02:25
<u>S17393</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	polyvinyl alcohol or PVA! or PEG-oligoglycolylacrylate or polyethylene0ligoglycolylacrylate	2005- 01-07 19:01:49
<u>S17392</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(NO! or nitric oxide) and (wound heal\$3 or restenosis or adhesion or coat\$3 or support or controlled adj20 drug adj20 delivery)	2005- 01-07 18:58:31
<u>S17391</u>	<u>U</u>	USPT	6270755.pn.	2005- 01-07 15:43:32
<u>S17390</u>	<u>U</u>	USPT	6007803.pn.	2005- 01-07 15:35:23
<u>S17389</u>	<u>U</u>	USPT	6323219.pn.	2005- 01-07 09:27:46
<u>S17388</u>	<u>U</u>	PGPB	US-20020198209\$.did.	2005- 01-06 16:24:55
<u>S17387</u>	<u>U</u>	USPT	5618845.pn.	2005- 01-05



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Polymer, Volume 44, Issue 18, August 2003, Pages 5177-5186
 Feng Zeng-guo and Zhao Sanping
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2. ☐ **Fabrication of endothelial progenitor cell (EPC)-seeded intravascular stent devices and in vitro endothelialization on hybrid vascular tissue • ARTICLE**
Biomaterials, Volume 24, Issue 13, June 2003, Pages 2295-2302
 Toshihiko Shirota, Hisataka Yasui, Hiroaki Shimokawa and Takehisa Matsuda
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3. ☐ **Photopolymerizable hydrogels for tissue engineering applications • ARTICLE**
Biomaterials, Volume 23, Issue 22, November 2002, Pages 4307-4314
 Kytai Truong Nguyen and Jennifer L. West
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4. ☐ **Polyanhydrides: an overview • ARTICLE**
Advanced Drug Delivery Reviews, Volume 54, Issue 7, 16 October 2002, Pages 889-910
 Neeraj Kumar, Robert S. Langer and Abraham J. Domb
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5. ☐ **Assessment of the cytotoxicity of photocrosslinked dextran and hyaluronan-based hydrogels to vascular smooth muscle cells • ARTICLE**
Biomaterials, Volume 23, Issue 16, August 2002, Pages 3299-3307
 J. Trudel and S. P. Massia
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6. ☐ **Device-directed therapeutic drug delivery systems • ARTICLE**
Journal of Controlled Release, Volume 78, Issues 1-3, 17 January 2002, Pages 125-131
 Takehisa Matsuda
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7. ☐ **Release of protein from highly cross-linked hydrogels of poly(ethylene glycol) diacrylate fabricated by UV polymerization • ARTICLE**
Biomaterials, Volume 22, Issue 9, 1 May 2001, Pages 929-941
 Michael B. Mellott, Katherine Searcy and Michael V. Pishko
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8. ☐ **Nitric oxide-generating polymers reduce platelet adhesion and smooth muscle cell proliferation • ARTICLE**
Biomaterials, Volume 21, Issue 22, 15 November 2000, Pages 2273-2278
 Kristyn S. Bohl and Jennifer L. West
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9. ☐ **Intraarterial protein delivery via intinally-adherent bilayer hydrogels • ARTICLE**
Journal of Controlled Release, Volume 64, Issues 1-3, 14 February 2000, Pages 205-215
 Yanjun An and Jeffrey A. Hubbell
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10. ☐ **Micelle formation and reaction kinetics of a bioabsorbable polyethylene glycol-oligolactide ABA block copolymer hydrogel • ARTICLE**
Colloids and Surfaces B: Biointerfaces, Volume 17, Issue 1, January 2000, Pages 11-21
 Peter Jarrett, Cecily B. Lalor, Laura Chan, Martin P. Redmon and Anthony J. Hickey
[Abstract](#)

11. ☐ **Synthetic biodegradable polymers for tissue engineering and drug delivery • ARTICLE**
Current Opinion in Solid State and Materials Science, Volume 3, Issue 3, June 1998, Pages 246-251
 Jeffrey A Hubbell
[Abstract](#)

12. ☐ **Polymeric endoluminal gel paving: hydrogel systems for local barrier creation and site-specific drug delivery • REVIEW ARTICLE**
Advanced Drug Delivery Reviews, Volume 24, Issue 1, 15 February 1997, Pages 11-30
 Marvin J. Slepian and Jeffrey A. Hubbell
[Abstract](#) | [Abstract + References](#) | [PDF \(2584 K\)](#)

13. ☐ **Hydrogel systems for barriers and local drug delivery in the control of wound healing • ARTICLE**
Journal of Controlled Release, Volume 39, Issues 2-3, May 1996, Pages 305-313
 Jeffrey A Hubbell
[Abstract](#) | [Abstract + References](#) | [PDF \(774 K\)](#)

14. ☐ **Biomaterials and biomedical engineering • ARTICLE**
Chemical Engineering Science, Volume 50, Issue 24, December 1995, Pages 4109-4121
 Robert Langer
[Abstract](#)

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